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10/694,451

PATENT

Docket No.: SK99003C1 (99RSS213CON)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: B. Ramachandran DOCKET NO.: SK99003C1(99RSS213CON)

SERIAL NO.: 10/694,451 GROUP ART UNIT: 2681

DATE FILED: October 21, 2003 EXAMINER: Gelin, Jean Alland

CONFIRMATION NO.: 8905

TITLE: DYNAMICALLY VARYING LINEARITY SYSTEM FOR AN RF
FRONT-END OF A COMMUNICATION DEVICE**CERTIFICATE OF TRANSMISSION**

I hereby certify that this document (along with any paper referred to as being attached or enclosed) is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. (571) 273-8300, on August 23, 2005.

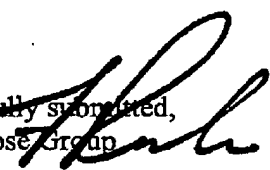
August 23, 2005


Mariana Paula Noli

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**ASSOCIATION WITH CUSTOMER NUMBER AND
CHANGE OF CORRESPONDENCE AND MAINTENANCE FEE ADDRESSES**

Applicants also respectfully request that this patent application, Serial No. 10/694,451, be associated with Customer Number 34408, and that all correspondence in respect to this application and its maintenance fees be directed to the address associated with said Customer Number 34408.


Respectfully submitted,
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